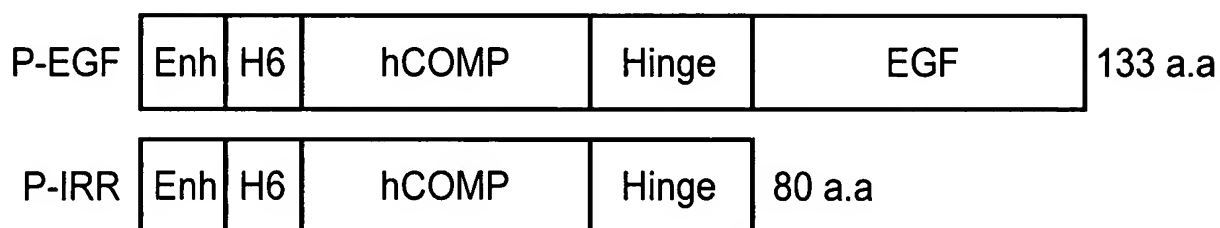


Figure 2:



Amino acid sequence of peptabody Irrelevant :

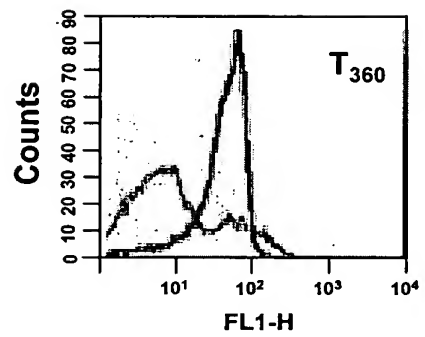
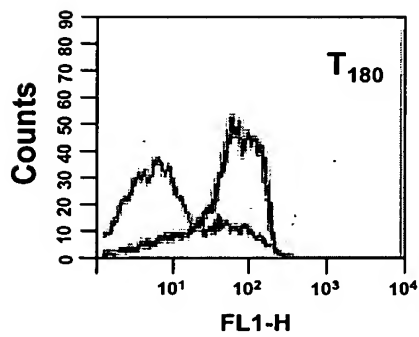
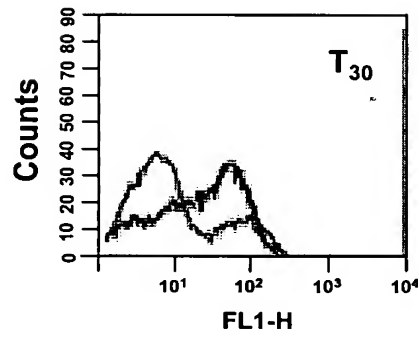
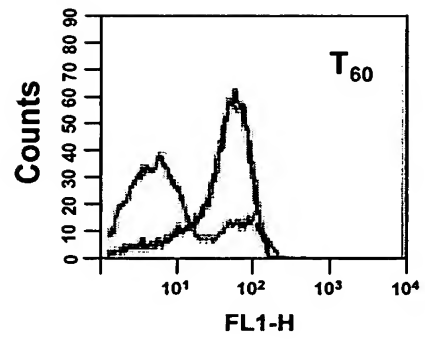
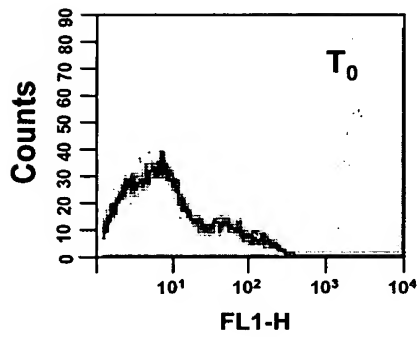
**MYSFEDLHHHHHGGDLGPQMLRELQETNAALQDVRDYLRQLVREITFLKN
TVMECDACGMQQTSPPTPPTPSPSTPPTPSPRS***

Amino acid sequence of peptabody EGF :

**MYSFEDLHHHHHGGDLGPQMLRELQETNAALQDVRDYLRQLVREITFLKN
TVMECDACGMQQTSPPTPPTPSPSTPPTPSPRSNSDSECPLSHDGHCLHD
GVCMYIEALDKYACNCVVG YIGERCQYRDLKWWELR***

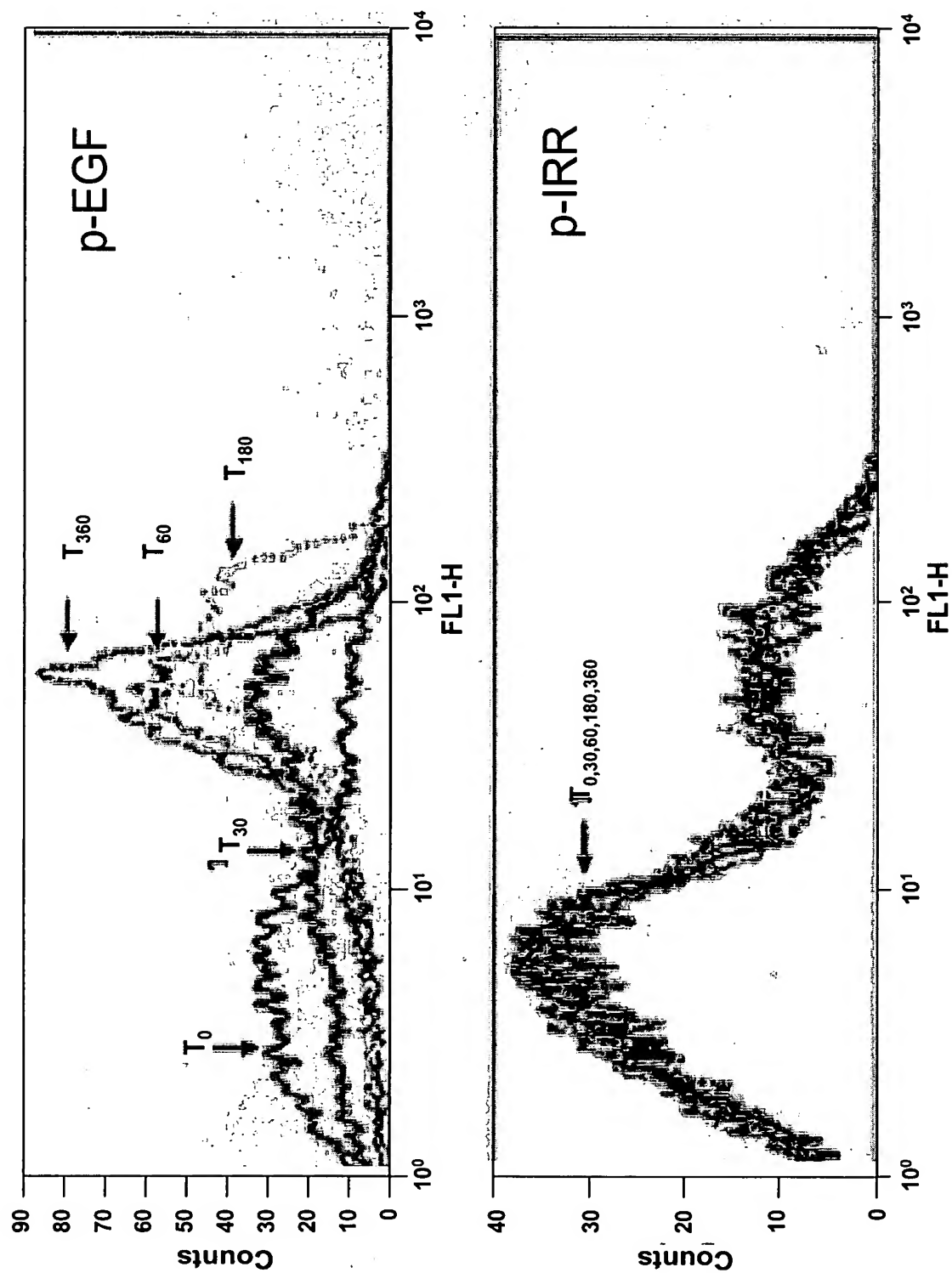
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Figure 19a:



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Figure 19b:



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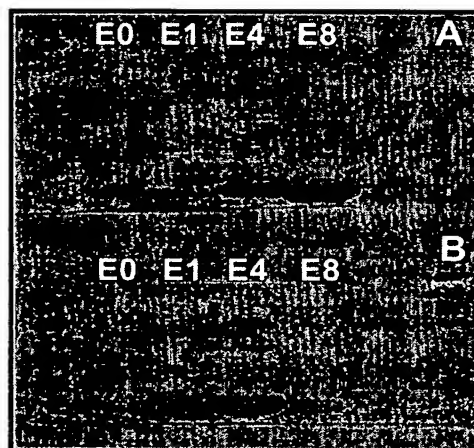
Figure 25:

Production of decabodies fused to different Enhancers

Enh	7D	Hinge	COMP	Hinge	H6
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Enh0 = -
 Enh1 = YSF
 Enh4 = YSFEDL
 Enh8 = YSFEDLYRR

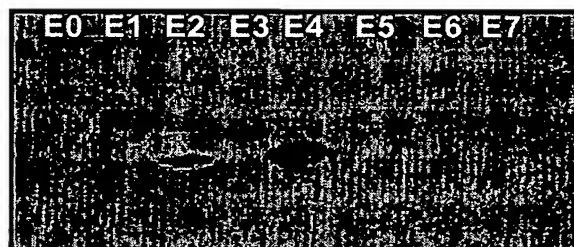
7D = peptide STNHNR

**Figure 26:**

Production of peptabodies fused to different Enhancers

Enh	H6	COMP	Hinge	GBH
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Enh0 = -
 Enh1 = Y S F
 Enh2 = Y S F E
 Enh3 = Y S F E D
 Enh4 = Y S F E D L
 Enh5 = S F E D L
 Enh6 = F E D L
 Enh7 = E D L



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Figure 27:

	6 x His	hCOMP 49 aa	Hinge 19aa	
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	6 x His	hCOMP 49 aa	Hinge 19aa		EGF 53 aa
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	6 x His	hCOMP 49 aa	Hinge 19aa		GBP 25 aa
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